PATENT COOPERATION TREATY

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference	FOR FURTHER see Form PCT/ISA/220 ACTION as well as, where applicable, item 5 below.				
International application No. PCT/US04/34494	International filing date (day/month/year) 20 October 2004 (20.10.2004)	(Earliest) Priority Date (day/month/year) 20 October 2003 (20.10.2003)			
Applicant DRM TECHNOLOGIES, LLC.					
This international search report has been prepared by this International Searching Authority and is transmitted to the applicant according to Article 18. A copy is being transmitted to the International Bureau. This international search report consists of a total of					
Basis of the Report a. With regard to the language, the international search was carried out on the basis of the international application in the language in which it was filed, unless otherwise indicated under this item. The international search was carried out on the basis of a translation of the international application furnished to this Authority (Rule 23.1(b)). b. With regard to any nucleotide and/or amino acid sequence disclosed in the international application, see Box No.					
2. Certain claims were found 3. Unity of invention is lackin 4. With regard to the title, the text is approved as subm	unsearchable (See Box No. II) ng (See Box No. III)	The international approaching see Box 100.			
	itted by the applicant. I, according to Rule 38.2(b), by this Authority one month from the date of mailing of this into				
as suggested by the	Authority, because the applicant failed to sugg Authority, because this figure better characterionablished with the abstract.				

INTERNATIONAL SEARCH REPORT

International application No.

PCT/US04/34494

Box IV TEXT OF THE ABSTRACT (Continuation of Item 5 of the first sheet)				

The technical features mentioned in the abstract do not include a reference sign between parentheses (PCT Rule 8.1(d)).

NEW ABSTRACT:

A system and method of encrypting digital content in a digital container (120) and securely locking the encrypted content to a particular user and/or computer (125) or other computing device is provided. The system uses token based authentication and authorization proceedure and involves the use of an uthentication/authorization server (160). This system provides a high level of encryption security equivalent to that provided to that provided by public key/assymetric cryptography without the complexity and expense of the associated PKI infrastructure. The system enjoys the simplicity and ease of use of single key/symmetric key cryptography without the risk inherient in passing unsecured hidden keys. The secured digital container (120) when locked to a user's device (125) may not open or permit access to contents if the digital container(120) is transferred to another user's device. The digital container provides a secure technique of distributing electronic content such as videos, text, data, photos, financial data, sales solicitations, or the like.

Form PCT/ISA/210 (continuation of first sheet(3)) (January 2004)

INTERNATIONAL SEARCH REPORT

International application No.

PCT/US04/34494

A. CLASSIFICATION OF SUBJECT MATTER IPC(7) : HO4L 9/00 US CL : 713/160					
According to International Patent Classification (IPC) or to both national classification and IPC B. FIELDS SEARCHED					
		A boundary (et al., 1995)			
Minimum documentation searched (classification system followed by classification symbols) U.S.: 713/160,153,155, 165, 169-171, 200; 705/51,55-57; 380/232,259,281,285,43					
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched .					
Electronic data base consulted during the international search (name of data base and, where practicable, search terms used) EAST, NPL, Internet Search					
C. DOC	UMENTS CONSIDERED TO BE RELEVANT				
Category *	Citation of document, with indication, where a		Relevant to claim No.		
Y	US 5,765,152 A (ERICKSON) 9 June 1998, Abstract, fig.s 1A,4,5,6, col. 3 lines 18-67,				
Y	col. 4 lines 1-15, 35-45, col. 8 lines 20-30, col. 9 lines 41-60. US 6,226,618 B1 (DOWNS et al.) 01 May 2001, Abstract, figs. 1(A-D), 3-6, col. 9 lines 45-67, col. 12 lines 35-60, col. 21 lines 44-67.		1-3		
Α	US 5,995,625 A (SUDIA et al.) 30 November 1999, Entire Document.		1-3		
Further	documents are listed in the continuation of Box C.	See patent family annex.			
"A" document	defining the general state of the art which is not considered to be lar relevance	"T" later document published after the inter date and not in conflict with the applica principle or theory underlying the inven	tion but cited to understand the tion		
	nlication or patent published on or after the international filing date	"X" document of particular relevance; the c considered novel or cannot be considere when the document is taken alone			
"L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)		"Y" document of particular relevance; the considered to involve an inventive step combined with one or more other such	when the document is		
"O" document	referring to an oral disclosure, use, exhibition or other means	heing obvious to a person skilled in the			
	published prior to the international filing date but later than the are claimed	"&" document member of the same patent fa	'		
Date of the actual completion of the international search Date of mailing of the international search Date of mailing of the international search					
	005 (12.01.2005) Giling address of the ISA/US	Authorized officer Melell L	5:10		
Mail Stop PCT, Attn: ISA/US Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450		Andrew Caldwell Telephone No. 305-3900	-cov		
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